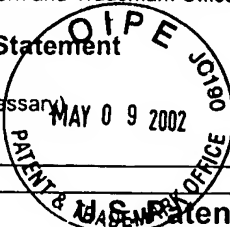


Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 12832-011001	Application No. 10/068,433
	Applicant Hong Po et al.			
	Filing Date February 6, 2002		Group Art Unit	



Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
Lo	AA	6,181,464	01/30/01	Kidorf et al.			
Lo	AB	6,163,636	12/19/00	Stenz et al.			
Lo	AC	6,163,554	12/19/00	Chang et al.			
Lo	AD	6,163,552	12/19/00	Engelberth et al.			
Lo	AE	6,151,160	11/21/00	Ma et al.			
Lo	AF	6,088,152	06/11/00	Berger et al.			
Lo	AG	6,052,393	04/18/00	Islam			
Lo	AH	5,966,480	10/12/99	LeGrange et al.			
Lo	AI	5,959,750	09/28/99	Eskildsen et al.			
Lo	AJ	5,838,700	11/17/98	Dianov et al.			
Lo	AK	5,815,518	09/29/98	Reed et al.			
Lo	AL	5,778,014	07/07/98	Islam			
Lo	AM	5,659,644	08/19/97	DiGiovanni et al.			
Lo	AN	5,323,404	06/21/94	Grubb			
Lo	AO	4,881,790	11/21/89	Mollenauer			
Lo	AP	4,794,598	12/27/88	Desurvire et al.			
Lo	AQ	4,699,452	10/13/87	Mollenauer et al.			
Lo	AR	4,616,898	10/14/86	Hicks, Jr.			
Lo	AS	4,063,106	12/13/77	Ashkin et al.			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
Lo	AT	EP 1 124 295	08/16/01	EP				
Lo	AU	EP 1 018 666	07/12/00	EP				
Lo	AV	EP 0 954 072	11/03/99	EP				
Lo	AW	WO 99/50941	10/07/99	WIPO				
Lo	AX	WO 96/37936	11/28/96	WIPO				

Examiner Signature <i>Richard A. Long</i>	Date Considered 1/24/03
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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(37 CFR §1.98(b))


Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
la	AY	JP 1196189	08/07/89	JP			(abstract only)	
la	AZ	JP63202085	08/22/88	JP			(abstract only)	
la	AAA	JP59165488	09/18/84	JP			(abstract only)	
la	ABB	JP58121694	07/20/83	JP			(abstract only)	


Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
la	ACC	Chang et al. "A novel intra-cavity for efficient cascaded Raman generation using WDM couplers" <i>Telecommunication Basic Research Lab., Electronics and Telecommunications Research Institute</i> 2000
la	ADD	Chang et al. "Cascaded Raman fibre laser for stable dual-wavelength operation" <i>Electronics Letters</i> 7 June 2001 Vol. 37 No. 12
la	AEE	Chang et al. "Cascaded Raman fibre laser operating at 1.48μm" <i>Electronics Letters</i> 28 th October 1999 Vol. 35 No. 22
la	AFF	Chang et al. "Dual-wavelength cascaded Raman fibre laser" <i>Telecommunication Basic Research Lab., Electronics and Telecommunications Research Institute, Electronics Letters</i> 3 August 2000, Vol. 36 No. 16
la	AGG	Chang et al. "Efficient cascaded Raman generation and signal amplification at 1.3 μm in GeO ₂ -doped single-mode fibre" <i>Optics Communications</i> 142 (1997) 289-293
la	AHH	Chernikov et al. "High-gain monolithic cascaded Raman fiber amplifier operating at 1.3μ" Monday Morning CLEO '95
la	AII	Chernikov et al. "High-gain monolithic cascaded fibre Raman amplifier operating at 1.3μ"
la	AJJ	Chernikov et al "Raman fibre laser operating at 1.24 μm" <i>Electronic Letters</i> 2 April 1998 Vol. 34 No. 7
la	AKK	Dianov et al. "Three-cascaded 1407-nm Raman laser based on phosphorous-doped silica fiber" <i>Optics Letters</i> , Vol. 25, No. 6 March 15, 2000
la	ALL	Lewis; et al. "Fibre-optic tunable Raman laser operating around 1.3 μm" <i>Optics Communications</i> 182 (2000)
la	AMM	Persephonis, et al. "Cascaded CW fibre Raman laser source 1.6-1.9μm
la	ANN	Prabhu et al., "Simultaneous two-color CW Raman fiber laser with maximum output power of 1.05 W / 1239nm and 0.95 W / 1484 nm using phosphosilicate fiber" <i>Optics Communication</i> 182 (2000) 305-309
la	AOO	Stenz et al. "Figure-eight fibre laser with largely unbalanced central coupler" <i>Electronics Letters</i> 4 August 1994 Vol. 30 No. 16
la	APP	Stenz et al. "Polarization effects and nonlinear switching in fiber figure-eight lasers" <i>Optics Letters</i> Vol. 19, No. 18, September 15, 1994

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Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AQQ	Xu et al., "Output characteristics of a fibre Raman laser with a composite GeO ₂ and P ₂ O ₅ -doped silica fibre" <i>Journal of Modern Optics</i> , 2001, Vol. 48, No. 7, 1269-1279

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